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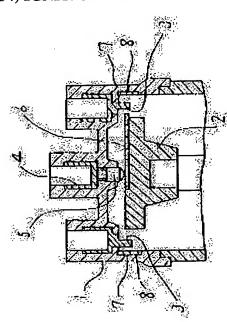
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(72)Inventor: HOSAKA SHIGEO

KOISHIKAWA YUMIKO

(54) IGNITION DISTRIBUTOR CAP



(57) Abstract:

PURPOSE: To prevent the inner periphery of a distributor cap from becoming a rough surface by forming at least the inner periphery of a cap body in the vicinity of a space in which discharge is carried out between a side electrode and the electrode of a distributing rotor with fluororesin. CONSTITUTION: Fluororesin parts 8 are formed in parts which are subject to the effect of spark discharge at the time of power distribution, i.e., in the vicinity positions 7 of side electrodes 3 in the inner periphery of a distributor cap 1. Thereby, the deterioration of the inner face of the cap 1 can be prevented, preventing the occurrence of the leaking phenomenon of a high voltage and maintaining a favorable distributing function for a long time.

RESULT LIST

2 results found in the Worldwide database for: JP62172974 (priority or application number or publication number) (Results are sorted by date of upload in database)

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Inventor:

Applicant:

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Inventor: TAKASUGI SUMIO; TAKAHASHI TOSHINOBU; Applicant: YOKOHAMA RUBBER CO LTD

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